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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
10/565,931	01/20/2006	Mattheus Jacobus Van Der Meer	NL 030914	9392	
24737 7590 12/19/2008 PHILIPS INTELLECTUAL PROPERTY & STANDARDS P.O. BOX 3001			EXAMINER		
			DEFRANK, JOSEPH S		
BRIARCLIFF MANOR, NY 10510			ART UNIT	PAPER NUMBER	
		3724			
			MAIL DATE	DELIVERY MODE	
			12/19/2008	PAPER	

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Advisory Action Before the Filing of an Appeal Brief

	Application No.	Applicant(s)		
10/565,931		VAN DER MEER, MATTHEUS JACOBUS		
	Examiner	Art Unit		
	JOSEPH DEFRANK	3724		

	JOSEPH DEFRANK	3724				
The MAILING DATE of this communication appe	ars on the cover sheet with	the correspondence add	ress			
THE REPLY FILED 08 December 2008 FAILS TO PLACE THIS APPLICATION IN CONDITION FOR ALLOWANCE.						
1. The reply was filed after a final rejection, but prior to or on application, applicant must timely file one of the following rapplication in condition for allowance; (2) a Notice of Appe for Continued Examination (RCE) in compliance with 37 C periods:	replies: (1) an amendment, af eal (with appeal fee) in compli	fidavit, or other evidence, v ance with 37 CFR 41.31; o	which places the r (3) a Request			
 a) The period for reply expires months from the mailing b) The period for reply expires on: (1) the mailing date of this Acono event, however, will the statutory period for reply expire lateral expired to the period for reply expired to the period for re	dvisory Action, or (2) the date set					
Examiner Note: If box 1 is checked, check either box (a) or (I MONTHS OF THE FINAL REJECTION. See MPEP 706.07(f	b). ONLY CHECK BOX (b) WHE	-				
Extensions of time may be obtained under 37 CFR 1.136(a). The date of have been filed is the date for purposes of determining the period of extrunder 37 CFR 1.17(a) is calculated from: (1) the expiration date of the set forth in (b) above, if checked. Any reply received by the Office later may reduce any earned patent term adjustment. See 37 CFR 1.704(b). NOTICE OF APPEAL	ension and the corresponding an hortened statutory period for repl	nount of the fee. The appropri y originally set in the final Offic	ate extension fee be action; or (2) as			
 The Notice of Appeal was filed on A brief in compl filing the Notice of Appeal (37 CFR 41.37(a)), or any exter Notice of Appeal has been filed, any reply must be filed wi AMENDMENTS 	sion thereof (37 CFR 41.37(e	e)), to avoid dismissal of the				
3. The proposed amendment(s) filed after a final rejection, b (a) They raise new issues that would require further cor (b) They raise the issue of new matter (see NOTE below	sideration and/or search (see		ecause			
(c) They are not deemed to place the application in bett appeal; and/or	er form for appeal by materia		he issues for			
(d) They present additional claims without canceling a c NOTE: (See 37 CFR 1.116 and 41.33(a)).	orresponding number of final	ly rejected claims.				
 4. The amendments are not in compliance with 37 CFR 1.12 5. Applicant's reply has overcome the following rejection(s): 		on-Compliant Amendment (PTOL-324).			
6. Newly proposed or amended claim(s) would be all non-allowable claim(s).		rate, timely filed amendme	nt canceling the			
7. For purposes of appeal, the proposed amendment(s): a) will not be entered, or b) will be entered and an entow the new or amended claims would be rejected is provided below or appended. The status of the claim(s) is (or will be) as follows: Claim(s) allowed:						
Claim(s) objected to: Claim(s) rejected: <u>1-3 and 5</u> . Claim(s) withdrawn from consideration:						
AFFIDAVIT OR OTHER EVIDENCE						
8. The affidavit or other evidence filed after a final action, but because applicant failed to provide a showing of good and was not earlier presented. See 37 CFR 1.116(e).						
9. The affidavit or other evidence filed after the date of filing a entered because the affidavit or other evidence failed to or showing a good and sufficient reasons why it is necessary	vercome <u>all</u> rejections under a	appeal and/or appellant fail	s to provide a			
10. The affidavit or other evidence is entered. An explanation of the status of the claims after entry is below or attached. REQUEST FOR RECONSIDERATION/OTHER						
11. The request for reconsideration has been considered but See Continuation Sheet.	does NOT place the applicat	tion in condition for allowan	ce because:			
12. ☐ Note the attached Information <i>Disclosure Statement</i>(s). (13. ☐ Other:	PTO/SB/08) Paper No(s)					
/Joseph De Frank/ Examiner, Art Unit 3724	/Jason Daniel Pror Primary Examiner,					

Continuation of 11. does NOT place the application in condition for allowance because: Applicant's arguments filed with respect to claim 1 have been fully considered but they are not persuasive. Applicant argues that the art of Tanaka does not disclose or suggest said number of trimmer cycles per unit time of the driven trimmer is higher than said number of cutter revolutions per unit time of the at least one driven cutter. Examiner respectfully disagrees. The shaver of Tanaka clearly discloses one motor (16) for driving both the trimmer and the cutter. In powering the cutter, as clearly depicted by figure 1, the rotation output of the motor is higher than the rotational speed of the driven cutter because of the gear reduction system (18c and 20). The trimmer of Tonaka is connected to the motor via a linkage system (see column 9 lines 1-3). A linkage system comprises rigid links mounted on pivots and/or sliders. A typical example of a linkage system is the suspension of a car or the piston connection between the wheels and engine of an old fashioned locomotive. A linkage system is capable of translating rotational motion into a cyclic linear motion. A linkage system is not capable of reducing the number of cycles in or out. A linkage system is, however, capable of altering the amplitude and power of a stroke. By the nature of a linkage system connecting the motor to the trimmer, once cycle of the trimmer will be accomplished with one rotation of the motor. Through the gear assembly of the cutter, one revolution of the motor will equate to less than one revolution of the driven cutter. Therefor, the driven cutter will operate at a lower number of cycles per minute than the trimmer will operate at. /JD/.